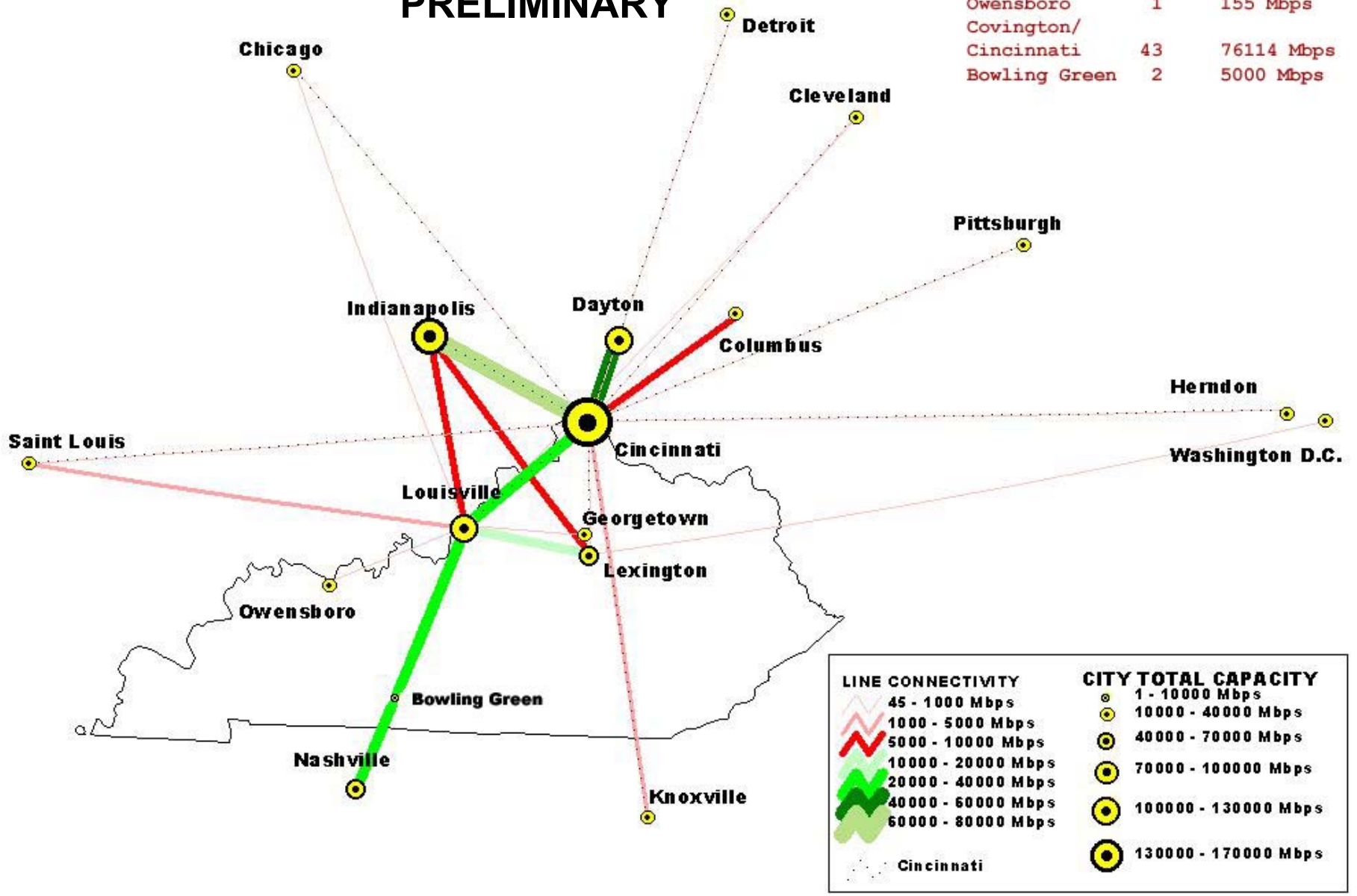
Kentucky's Primary Network Backbone
June 2002

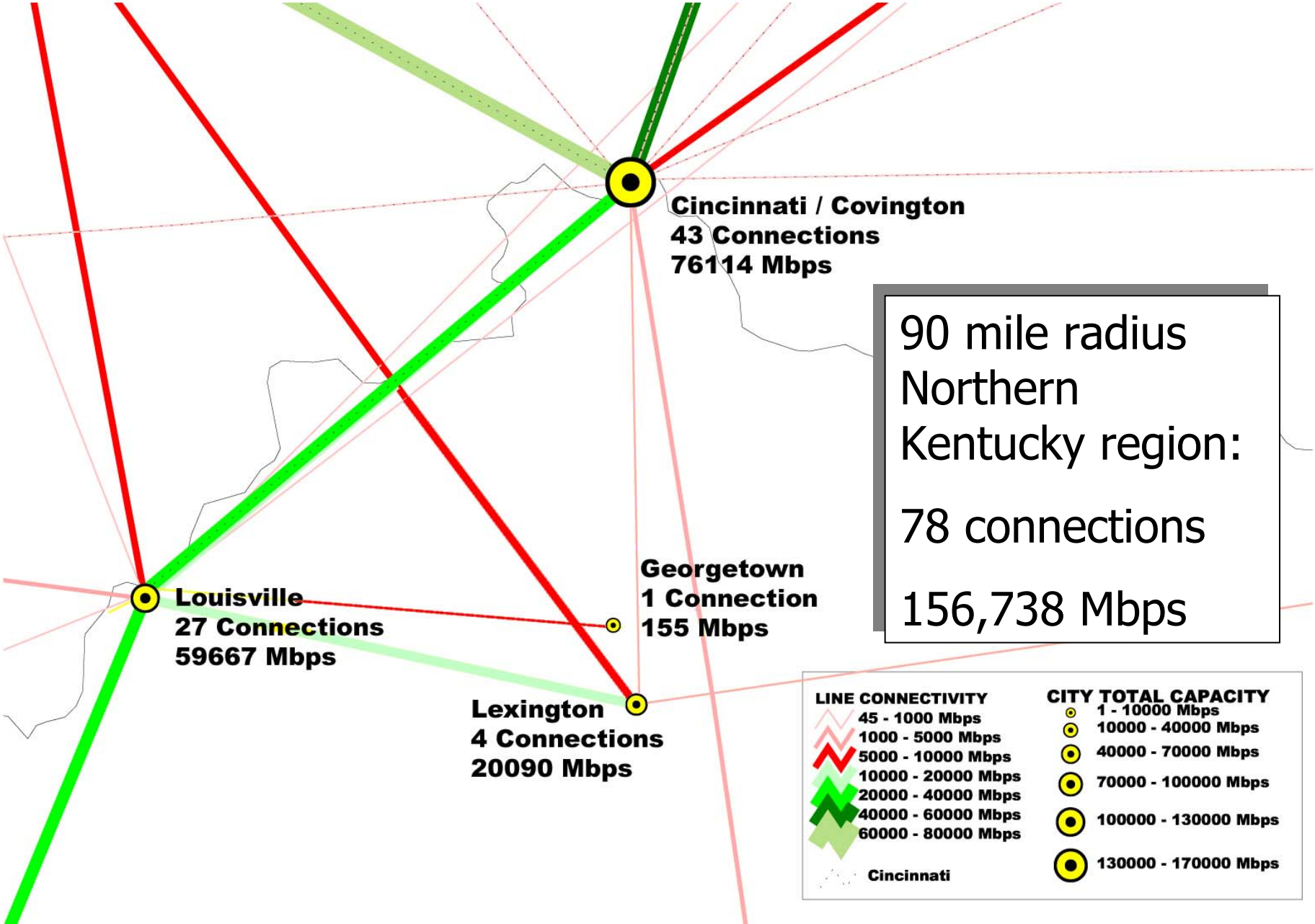
PRELIMINARY

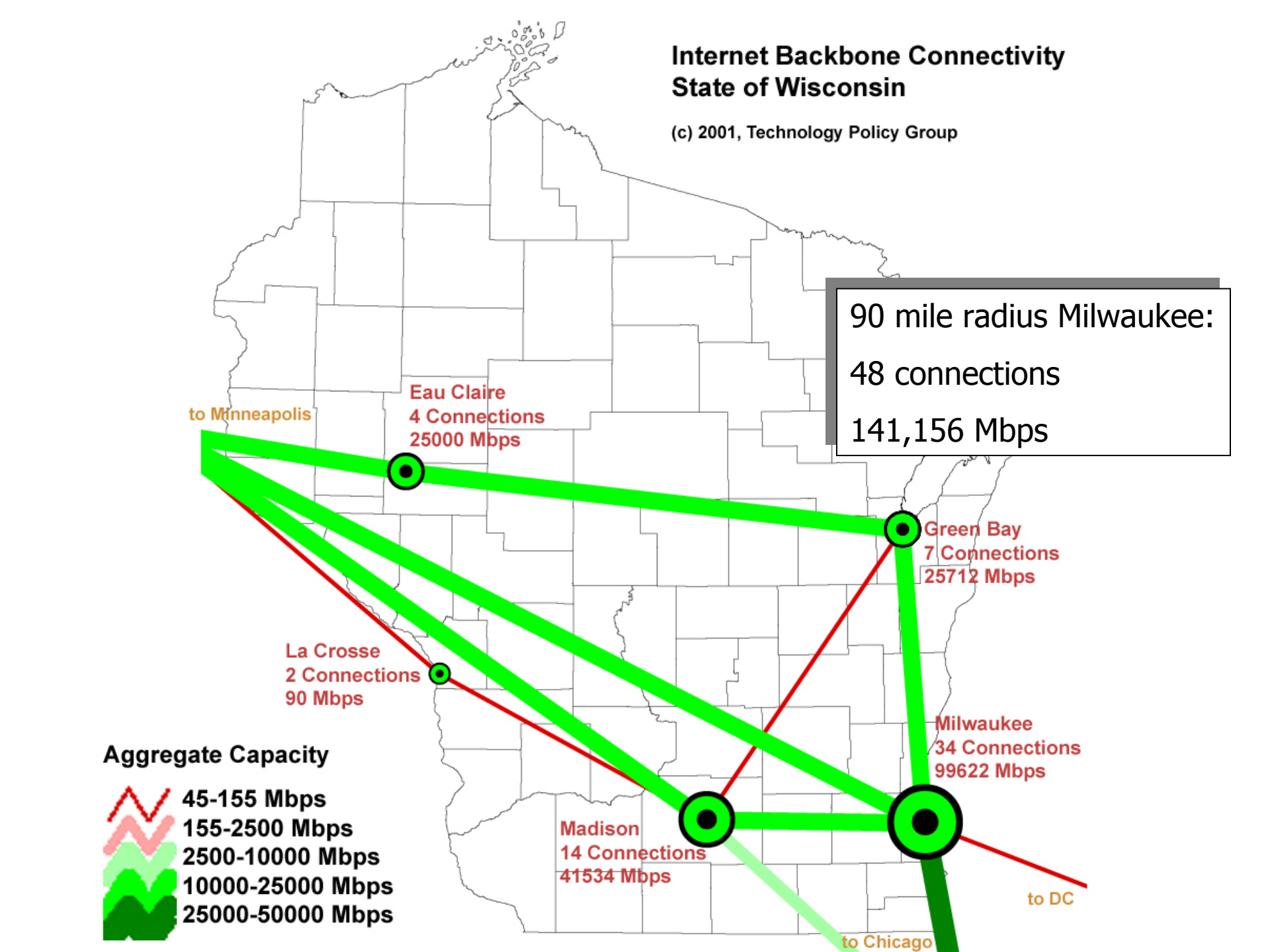
City	Connections	Total Bandwidth
Lexington	4	20090 Mbps
Louisville	30	60379 Mbps
Georgetown	1	155 Mbps
Owensboro	1	155 Mbps
Covington/ Cincinnati	43	76114 Mbps
Bowling Green	2	5000 Mbps



Cincinnati - Louisville - Lexington Backbone Connectivity

June 2002




Internet Backbone Connectivity
State of Wisconsin
(c) 2001, Technology Policy Group
90 mile radius Milwaukee:
48 connections
141,156 Mbps
to Minneapolis
Eau Claire
4 Connections
25000 Mbps
Green Bay
7 Connections
25712 Mbps
La Crosse
2 Connections
90 Mbps
Milwaukee
34 Connections
99622 Mbps
Madison
14 Connections
41534 Mbps
to DC
to Chicago
Aggregate Capacity
45-155 Mbps
155-2500 Mbps
2500-10000 Mbps
10000-25000 Mbps
25000-50000 Mbps

Summary: Comparative Primary Network Connectivity

City/Region	No. of Connections	Total Mbps
Northern KY	78	156,738
Dayton/Springfield, OH	31	86,015
Columbus	57	103,090
Toledo	40	72,865
Milwaukee	48	141,156
Lansing/Ann Arbor/Jackson	38	127,400
Detroit	128	407,755